

## Claims

[c1] 1. A bicycle part comprising:  
a tubular bicycle member elongated in a first direction and having a partition forming an interior partitioned chamber that is elongated in the first direction;  
wherein the bicycle member does not form a slot extending along the entire length of the partitioned chamber that exposes the partitioned chamber; and  
wherein the bicycle member includes an insertion opening for inserting an elongated member into the partitioned chamber.

[c2] 2. The bicycle part according to claim 1 wherein the bicycle part is one-piece.

[c3] 3. The bicycle part according to claim 1 wherein the bicycle member has a cylindrical shape.

[c4] 4. The bicycle part according to claim 1 wherein the bicycle member has a circular outer peripheral surface.

[c5] 5. The bicycle part according to claim 1 wherein the insertion opening is formed on an outer peripheral surface of the bicycle member.

[c6] 6. The bicycle part according to claim 1 wherein the partitioned chamber extends along an entire length of the bicycle member in the first direction.

[c7] 7. The bicycle part according to claim 1 wherein the bicycle member further comprises a part mounting component structured to mount a separate part to the bicycle member.

[c8] 8. The bicycle part according to claim 7 wherein the insertion opening is

disposed in close proximity to the part mounting component.

- [c9] 9. The bicycle part according to claim 1 wherein the bicycle member comprises a part of a bicycle frame.
- [c10] 10. The bicycle part according to claim 9 wherein the bicycle member comprises a bicycle frame body.
- [c11] 11 The bicycle part according to claim 1 wherein the bicycle member comprises a bicycle handlebar.
- [c12] 12 The bicycle part according to claim 1 wherein the bicycle member comprises a bicycle handlebar stem.
- [c13] 13. The bicycle part according to claim 1 further comprising a lid member structured to close the insertion opening.